

# **Marine Well Containment Company**

Ocean Energy Safety Advisory Committee

Martin W. Massey, Chief Executive Officer July 13, 2011



#### **Marine Well Containment Company's Commitment**

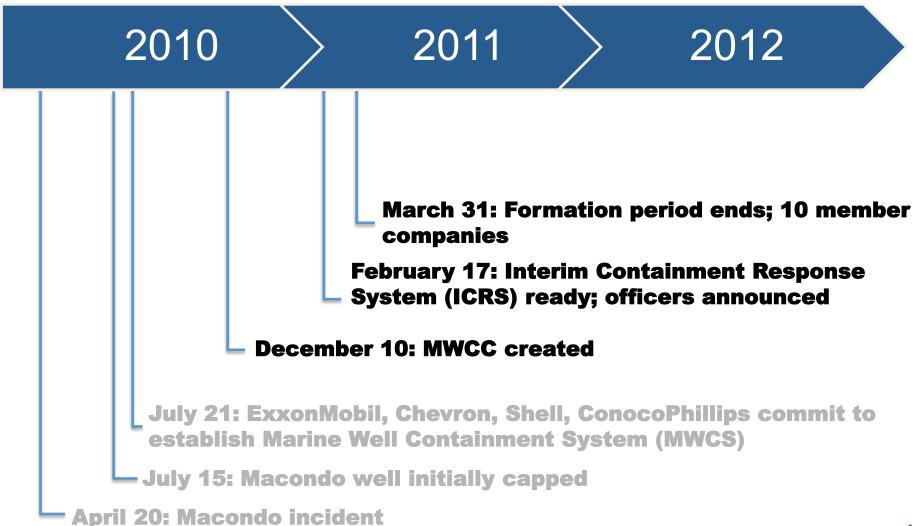
- Continuously ready to respond to a well control incident in the deepwater U.S. Gulf of Mexico
- Continuously Advancing deepwater Well Containment in the U.S. Gulf of Mexico
- Recognized and Respected Leader in deepwater Well Containment in the U.S. Gulf of Mexico



2012 2010 2011 July 21: ExxonMobil, Chevron, Shell, ConocoPhillips commit to establish Marine Well Containment System (MWCS) July 15: Macondo well initially capped **April 20: Macondo incident** 

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#### **MWCC's Membership**

# ExconMobil.



















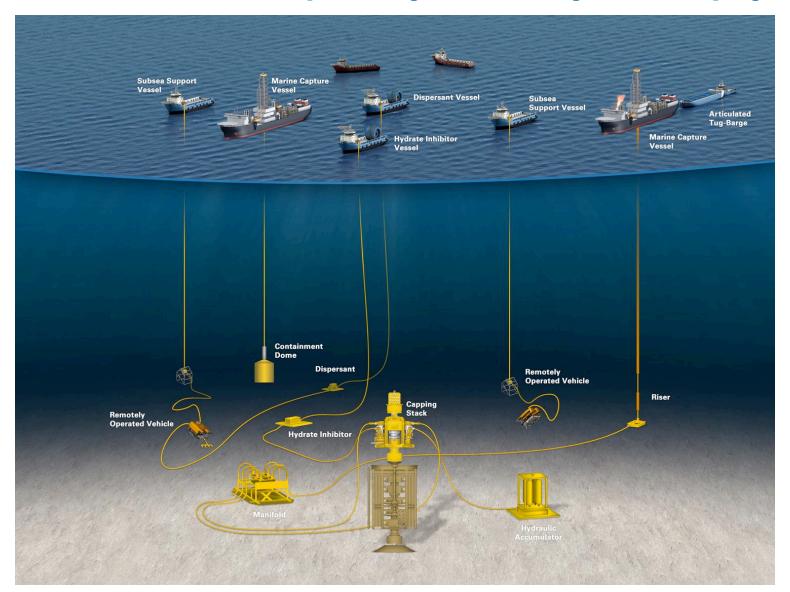


#### **About Our Company**

- Independent, not-for-profit company
- 10 members, each with an equal share and an equal vote
- Investment of over \$1 billion
- Maintain equipment and be prepared for deployment
- System available to all
- Advancing well containment technology



#### **Interim Containment Response System: Ready To Be Deployed**





## **Interim Containment Response System Capping Stack**





#### **Interim Containment Response System Continually Ready to Go**

- Quarterly Capping Stack Pressure/Function Test
- Dispersant stock held in Houston
- Equipment maintained in response ready state
- Emergency Response Plan developed and resource training and drills on-going

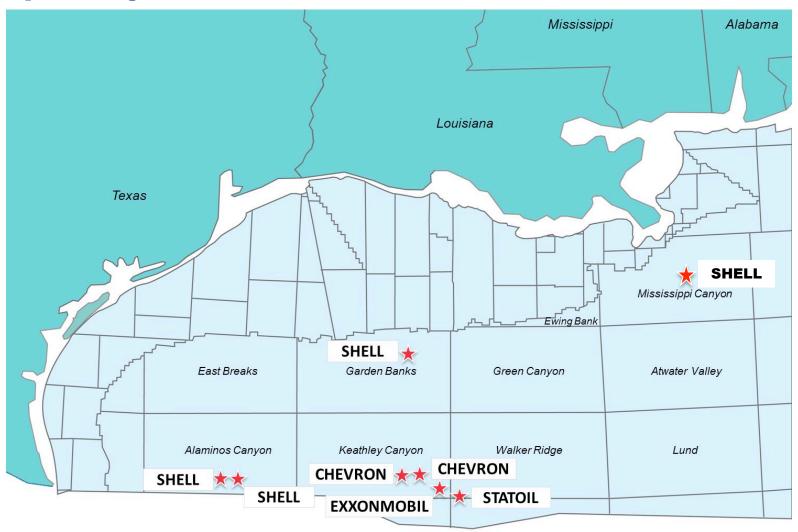


#### **Fully Engaged with BOEMRE**

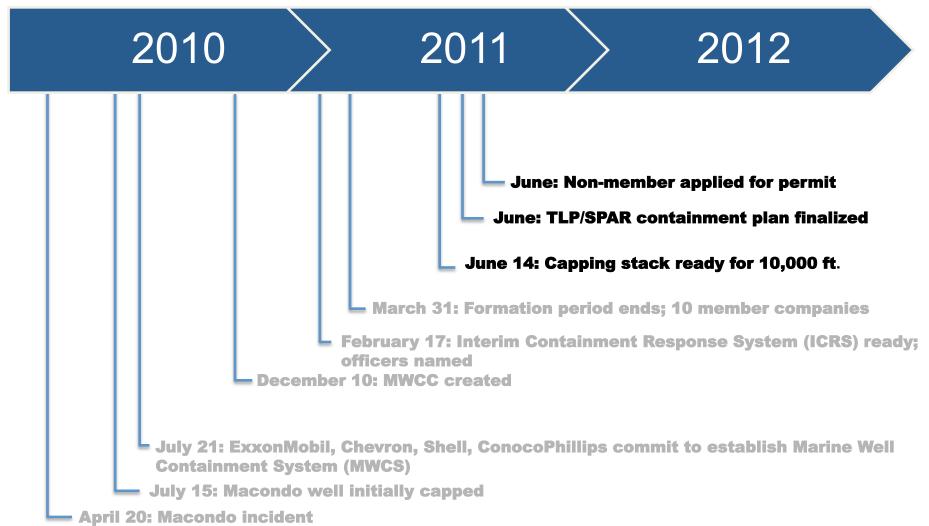
- Participation in Responsible Party Checklist workshop for new member companies
- Functional Specification review
- Onsite review and witness testing of capping stack—two different site visits
- Onsite review of Interim Containment Response System equipment
- Quarterly updates to BOEMRE
- TLP/SPAR containment plan development
- Interim Containment Response System documentation for 10,000 feet capping stack



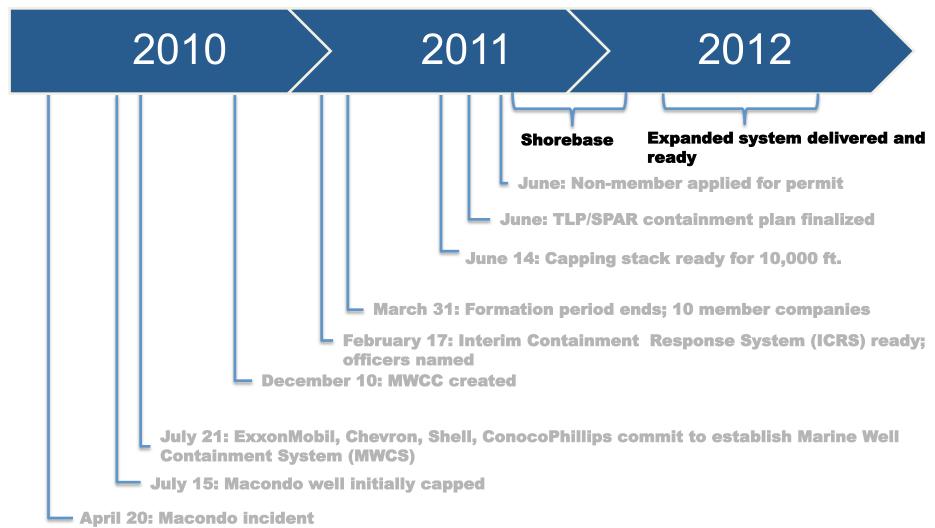
# Permits Granted Based on MWCC's Interim Containment Response System





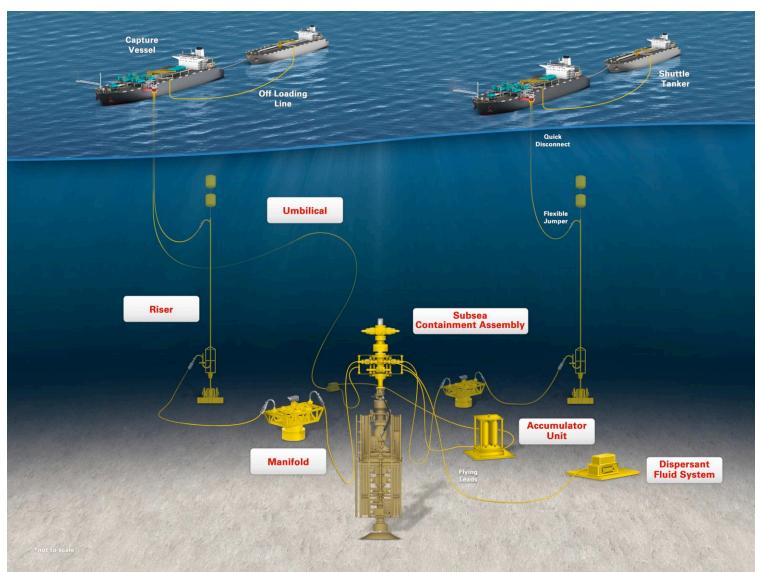






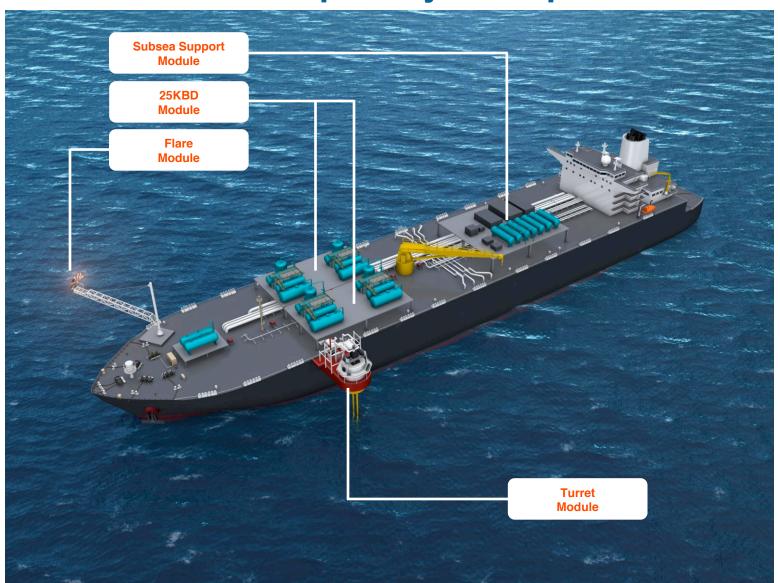


### **Expanded Containment Response System: In Development**





## **Expanded Containment Response System Capture Vessel**





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